Nuclear Free America, Inc. Military Research Program

# Prime Nuclear Weapons Contractors: U.S. Departments of Defense and Energy

Broad Nuclear Definition - Fiscal Year 2002 With Parent Company/Prime Contractor Cross References



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### About This and Other NFA Reports

NFA's various reports are mainly derived from the Federal Procurement Data Center's (FPDC) Individual Contract Action and Awards master file for fiscal year 2002 (the latest year for which complete contract data are available). The FPDC reports on only prime contracts with the Federal government. There is, to date, no comprehensive source of information on secondary or sub-contracted activities. Eagle Eye Publishers of Vienna, VA. has worked very hard over several years to assign parent company designations to contractors to give a more accurate picture of corporate contract activity. Nuclear Free America has collaborated with Eagle Eye Publishers in the preparing of the data, and subsequent to Eagle Eye's publication of the FPDC data, NFA has augmented this research with over 600 parent company corrections, additions or deletions affecting about 25,000 contracts.

NFA employs a proprietary and copyrighted database that identifies each of tens of thousands of weapons and product service code combinations to determine exactly which contracts would fall under each of five different military/weapons/nuclear definitions (listed below.) NFA collaborated with and would like to acknowledge the social research team at the **United States Trust Company of Boston** for their invaluable assistance in developing our proprietary coding system.

## <u>Acknowledgments</u>

Many volunteers and experts have contributed to the Database Research Program over fourteen years. Albert Donnay, founder of NFA, began the program in 1984 with countless hours of pushing and prodding, sometimes with Freedom of Information Act Requests, to obtain the basic information necessary to learn the Defense Department's arcane purchasing procedures and to produce the first contractor reports that so many have come to rely upon.. Former Director Chuck Johnson continued and expanded the program into the '90's using CD-ROM technology to expand the amount of information we could process and accurately report on. Chuck, Kris Finn and Jason Barker worked with other experts and into many long nights designing the weapons coding system. NFA Vice Chair Gene McDowell, former Assistant Director Charlene Knott and most especially Lisa Torgerson made possible NFA's continued financial existence during our fiscal crisis we are only now recovering from, allowing the database program to continue. Lisa Torgerson also is to be thanked for staffing and maintaining the data program from 1996. While volunteering for the program, Lisa updated our procedures, cleaned the database of literally hundreds of thousands of corrections, expanded our research capability far beyond just one Federal database and carried the program through without pay. Finally, NFA thanks you, for our information has been greatly enhanced by your many years of suggestions, corrections, challenges and support.

#### Terms of Use

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# **Explanation of Terms**

The world of weapons making and defense contracts is filled with arcane terms and a bewildering array of products, services and activities. To meet the requirements of socially responsible investors, local government purchasing officials and consumers wishing to avoid varying levels of investment and purchasing from companies that produce military equipment, NFA has developed a classification system to make sense of it all. The classifications we use in our reports are:

All Department of Defense contracts. This designation includes all vendors to the Department, whether military related or not. Therefore, this category might include Hershey's Chocolate or IBM, even though neither company makes weapons. When the DOD publishes it's Top 100 contractors list, this is the category they use.

Military Systems. All military systems (all weapons-related systems and non-weapons military systems designed to use in battlefield situations including launch & guidance systems, delivery, deployment, transport, refueling, and command, control and communications systems, their components, maintenance, testing, research & development). This category, and all the categories listed below, include contracts with the U.S. Department of Energy for nuclear weapons and weapons systems.

**Weapons Systems.** All weapons systems (weapons, weapons systems including launch & guidance systems, delivery and deployment, their components, maintenance, testing, research & development.) This classification would include both a weapon and a vehicle that transports the weapon.

**Nuclear Weapons Systems.** Nuclear weapons (nuclear weapons systems, their components, maintenance, testing, research and development including launch and guidance systems, delivery and deployment systems, testing facilities and components of the above.) This category includes all of the systems and components necessary for building, guiding, deploying and detonating a nuclear device as well as the device itself. THIS IS THE DEFINITION USED IN THIS REPORT.

**Nuclear Weapons.** Nuclear weapons (their components, maintenance, testing, research and development.) This classification identifies only the components of the nuclear device itself and the missile or bomb that contains it. The dividing line that distinguishes this category from the nuclear weapons systems category is that components in the Nuclear Weapons (vs. Nuclear Systems) category are destroyed upon detonation of a nuclear device.

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